

United States Environmental Protection
Agency Washington, D.C. 20460

OMB Approval 2070-174

DATA CALL-IN RESPONSE

INSTRUCTIONS: Please type or print in ink. Please read carefully the attached instructions and supply the information requested on this form.
Use additional sheet(s) if necessary.

1. Company Name and Address		2. Case # and Name 3003 Aliphatic alkyl quaternarie Chemical # and Name 069149 1-Decanaminium, N-decyl-N,N-dimethyl-, chloride		3. Date and Type of DCI and Number 05-May-2015 GENERIC ID # GDCI-069149-30869	
4. EPA Product Registration	5. I wish to cancel this product registration voluntarily	6. Generic Data		7. Product Specific Data	
		6a. I am claiming a Generic Data Exemption because I obtain the active ingredient from the source EPA registration number listed below.	6b. I agree to satisfy Generic Data requirements as indicated on the attached form entitled "Requirements Status and Registrant's Response."	7a. My product is an MUP and I agree to satisfy the MUP requirements on the attached form entitled "Requirements Status and Registrant's Response."	7b. My product is an EUP and I agree to satisfy the EUP requirements on the attached form entitled "Requirements Status and Registrant's Response."
				N.A.	N.A.
Initial to indicate certification as to information on this page (full text of certification is on page one).				Date	

United States Environmental Protection
Agency Washington, D.C. 20460
REQUIREMENTS STATUS AND REGISTRANT'S RESPONSE

OMB Approval 2070-174

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1. Company Name and Address		2. Case # and Name 3003 Aliphatic alkyl quaternarie Chemical # and Name 069149 1-Decanaminium, N-decyl-N,N-dimethyl-, chloride			3. Date and Type of DCI and Number 05-May-2015 GENERIC ID # GDCI-069149-30869				
4. Guideline Requirement Number	5. Study Title	P R O T O C O L	Progress Reports			6. Use Pattern	7. Test Substance	8. Time Frame (Months)	9. Registrant Response
			1	2	3				
	<u>Applicator Exposure Data Requirements (Antimicrobial)</u>								
875.1100	Dermal exposure--outdoor (1 ,2)	Y				V, AA, R, U, BB, CC, Y, T, Z, S	TEP	24	
875.1200	Dermal exposure--Indoor (3 ,4)	Y				V, AA, R, U, BB, CC, Y, T, Z, S	TEP	12	
875.1300	Inhalation exposure--outdoor (5 ,6)	Y				V, AA, R, U, BB, CC, Y, T, Z, S	TEP	24	
875.1400	Inhalation exposure--indoor (7 ,8)	Y				V, AA, R, U, BB, CC, Y, T, Z, S	TEP	24	
	<u>Postapplication Exposure Data Requirements (Antimicrobial)</u>								
875.2800	Description of human activity	N				V, AA, R, U, BB, CC, Y, T, Z, S	N/A	24	
875.2300	Indoor surface residue dissipation (14 ,15)	Y				V, AA, R, U, BB, CC, Y, T, Z, S	TEP	12	
	<u>Toxicology Data Requirements (Antimicrobial)</u>								
10. Certification I certify that the statements made on this form and all attachments are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine, imprisonment or both under applicable law Signature and Title of Company's Authorized Representative _____							11. Date		
12. Name of Company							13. Phone Number		

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			1	2	3				
870.3465	90-day inhalation toxicity	N				V, AA, R, U, BB, CC, Y, T, Z, S	TGAI	24	
850.1300	Daphnid chronic toxicity test	N				V, AA, R, U, BB, CC, Y, T, Z, S	TGAI	12	
850.1400	Fish early-life stage toxicity test (9)	N				V, AA, R, U, BB, CC, Y, T, Z, S	TGAI	12	
850.3020	Honey bee acute contact toxicity (16)	N				V, AA, R, U, BB, CC, Y, T, Z, S	TGAI	12	
850.4225	Seedling emergence, Tier II (10)	N				V, AA, R, U, BB, CC, Y, T, Z, S	TEP	12	
850.4250	Vegetative vigor, Tier II (11)	N				V, AA, R, U, BB, CC, Y, T, Z, S	TEP	12	
850.4400	Aquatic plant toxicity test using Lemna spp. Tiers I and II (12)	N				V, AA, R, U, BB, CC, Y, T, Z, S	TGAI	12	
850.5400	Algal toxicity, Tiers 1 and II (13)	N				V, AA, R, U, BB, CC, Y, T, Z, S	TGAI	12	
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SS-DDAC	Dietary Residues in Food from Treating Countertops (17) with DDAC	Y				V, AA, R, U, BB, CC, Y, T, Z, S	TEP	12	
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FOOTNOTES AND KEY DEFINITIONS FOR GUIDELINE REQUIREMENTS

Case # and Name: 3003 Aliphatic alkyl quaternarie

DCI Number: GDCI-069149-30869

Key: TEP = Typical End Use Product [TEP]; TGAI = Technical Grade Active Ingredient [TGAI]; N/A = Not applicable

Use Categories Key:

R -	Agricultural premises and equipment	U -	Residential and public access points	Z -	Industrial processes and water systems	CC -	Swimming pools
S -	Food handling/storage establishments	V -	Medical premises and equipment	AA -	Antifouling coatings		
T -	Commercial, institutional and industrial	Y -	Industrial processes and water systems	BB -	Wood preservatives		

Footnotes: The following footnotes are referenced in column two (5. Study Title) of the Requirements Status and Registrant's Response form. These footnotes apply in addition to any test notes included in 40 CFR Part 158 with respect to the particular data requirement

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| 1 | A protocol must be submitted to the Agency for approval prior to the start of the study. The draft protocol must be submitted to the Agency within 90 days of receipt of this DCI. |
| 2 | Indoor hard surfaces (mop, wipe, trigger pump spray, aerosol spray, and liquid pour); Air deodorization (aerosol spray); carpets (low pressure spray); uses requiring liquid pour of formulated products; dehumidifiers; low and high pressure sprays for disinfectants (such as vehicle treatment); non-pressure treatment of wood (e.g., industrial sapstain treatments, airless sprayer of wood for existing structures); and pressure treatment of wood. |
| 3 | A protocol must be submitted to the Agency for approval prior to the start of the study. The draft protocol must be submitted to the Agency within 90 days of receipt of this DCI. |
| 4 | Indoor hard surfaces (mop, wipe, trigger pump spray, aerosol spray, and liquid pour); Air deodorization (aerosol spray); carpets (low pressure spray); uses requiring liquid pour of formulated products; dehumidifiers; low and high pressure sprays for disinfectants (such as vehicle treatment); non-pressure treatment of wood (e.g., industrial sapstain treatments, airless sprayer of wood for existing structures); and pressure treatment of wood. |
| 5 | A protocol must be submitted to the Agency for approval prior to the start of the study. The draft protocol must be submitted to the Agency within 90 days of receipt of this DCI. |
| 6 | Indoor hard surfaces (mop, wipe, trigger pump spray, aerosol spray, and liquid pour); Air deodorization (aerosol spray); carpets (low pressure spray); uses requiring liquid pour of formulated products; dehumidifiers; low and high pressure sprays for disinfectants (such as vehicle treatment); non-pressure treatment of wood (e.g., industrial sapstain treatments, airless sprayer of wood for existing structures); and pressure treatment of wood. |
| 7 | A protocol must be submitted to the Agency for approval prior to the start of the study. The draft protocol must be submitted to the Agency within 90 days of receipt of this DCI. |
| 8 | Indoor hard surfaces (mop, wipe, trigger pump spray, aerosol spray, and liquid pour); Air deodorization (aerosol spray); carpets (low pressure spray); uses requiring liquid pour of formulated products; dehumidifiers; low and high pressure sprays for disinfectants (such as vehicle treatment); non-pressure treatment of wood (e.g., industrial sapstain treatments, airless sprayer of wood for existing structures); and pressure treatment of wood. |
| 9 | Data are required on the freshwater species that is the most acutely sensitive to DDAC. |
| 10 | Data are needed only for rice (<i>Oryza sativa</i>). |

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|----|--|
| 11 | Data are needed only for rice (<i>Oryza sativa</i>). |
| 12 | Data are required if algal studies show toxicity at less than 1 ppm. |
| 13 | Data are required on 4 species: <i>Anabaena flosaquae</i> , <i>Navicula pelliculosa</i> , <i>Skeletonema costatum</i> , and <i>Selenastrum capricornutum</i> . |
| 14 | A protocol must be submitted to the Agency for approval prior to the start of the study. The draft protocol must be submitted to the Agency within 90 days of receipt of this DCI. |
| 15 | Carpets, flooring, textiles (laundered clothing/diapers), and treated wood. Note: 100% residue transfer will be used in lieu of surface residue studies. |
| 16 | Wood treatment uses only. |
| 17 | A protocol must be submitted to the Agency for approval prior to the start of the study. The draft protocol must be submitted to the Agency within 90 days of receipt of this DCI. |